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APPLICATION NO.	FILING DATE	FIRST NAMED INVEN	TOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/759,225	01/16/2001	Jonathan H. Bari		051726-0002	9941
75	90 09/15/2004		,	EXAM	INER
	EWIS & BOCKIUS LI	L P	ν,	VAUGHAN, MICHAEL R	
1800 M Street, N.W.		•	,	ART UNIT	PAPER NUMBER
Washington, D	C 20036		•	2131	<u> </u>
				DATE MAILED: 09/15/200	4

Please find below and/or attached an Office communication concerning this application or proceeding.



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,3	Application No.	Applicant(s)	()			
	09/759,225	BARI ET AL.	fX.			
Office Action Summary	Examiner	Art Unit	V			
	Michael R Vaughan	2131				
The MAILING DATE of this communication Period for Reply	appears on the cover sheet w	vith the correspondence add	ress			
A SHORTENED STATUTORY PERIOD FOR RETHE MAILING DATE OF THIS COMMUNICATION Extensions of time may be available under the provisions of 37 CF after SIX (6) MONTHS from the mailing date of this communication. If the period for reply specified above is less than thirty (30) days, and If NO period for reply is specified above, the maximum statutory period for reply within the set or extended period for reply will, by some and patent term adjustment. See 37 CFR 1.704(b).	ON. R 1.136(a). In no event, however, may and and a second are ply within the statutory minimum of the priod will apply and will expire SIX (6) MO attatute, cause the application to become a	reply be timely filed irty (30) days will be considered timely. NTHS from the mailing date of this com ABANDONED (35 U.S.C. § 133).	nmunication.			
Status						
1) Responsive to communication(s) filed on 2	25 May 2001					
•	This action is non-final.					
•						
closed in accordance with the practice und	ler <i>Ex parte Quayl</i> e, 1935 C.	D. 11, 453 O.G. 213.				
Disposition of Claims						
4) ⊠ Claim(s) 1-43 is/are pending in the applica 4a) Of the above claim(s) is/are with 5) □ Claim(s) is/are allowed. 6) ⊠ Claim(s) 1-43 is/are rejected. 7) □ Claim(s) is/are objected to. 8) □ Claim(s) are subject to restriction and	ndrawn from consideration.					
Application Papers						
9) The specification is objected to by the Exam 10) The drawing(s) filed on 24 December 2002 Applicant may not request that any objection to Replacement drawing sheet(s) including the co	is/are: a)⊠ accepted or b)[the drawing(s) be held in abeyarrection is required if the drawin	ance. See 37 CFR 1.85(a). g(s) is objected to. See 37 CFF	R 1.121(d).			
Priority under 35 U.S.C. § 119						
12) Acknowledgment is made of a claim for for a) All b) Some * c) None of: 1. Certified copies of the priority docum 2. Certified copies of the priority docum 3. Copies of the certified copies of the application from the International But * See the attached detailed Office action for a	nents have been received. nents have been received in priority documents have bee ureau (PCT Rule 17.2(a)).	Application No In received in this National S	Stage			
Attachment(s) 1) Notice of References Cited (PTO-892) 2) Notice of Draftsperson's Patent Drawing Review (PTO-948)	Paper No	v Summary (PTO-413) o(s)/Mail Date	470)			
3) Information Disclosure Statement(s) (PTO-1449 or PTO/St Paper No(s)/Mail Date <u>2,5,6,8</u> .	B/08) 5)	f Informal Patent Application (PTO	152)			

Art Unit: 2131

DETAILED ACTION

Claims 1-43 have been examined and are pending.

Information Disclosure Statement

An initialed and dated copy of Applicant's IDS form 1449, Paper No. 2, 5, 6, and 8, is attached to the instant Office action.

Claim Rejections - 35 USC '102

The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless --

(a) the invention was known or used by others in this country, or patented or described in a printed publication in this or a foreign country, before the invention thereof by the applicant for a patent.

Claims 1-43 are rejected under 35 U.S.C. 102(a) as being anticipated by Novell's Digitalme, hereinafter Novell, publication dated October 5, 1999.

Art Unit: 2131

As per claim 1, Novell teaches registering the user with a secure system; creating a personal homepage and personal database for the user by the system; inputting the user's authentication credentials for a plurality of third parties into the personal database; linking to one of the plurality of third parties by the user; retrieving and securely transmitting appropriate authentication credentials for the one of the plurality of third parties by the system: and logging the user onto the one of the plurality of third party sites (see "How digitalme works").

As per claim 14, Novell teaches registering a third party merchant as a participating merchant with the system; creating a personal homepage and personal database for the user by the system; inputting the user's authentication credentials for a plurality of third parties, including at least one participating merchant, into the personal database; linking to the at least one participating merchant by the user; retrieving and securely transmitting appropriate authentication credentials for the at least one participating merchant by the system: logging the user onto the at least one participating merchant; purchasing a product by the user from the at least one participating merchant; and receiving, by the system, compensation from the participating merchant (see "How digitalme works" and "digitalme in the real world").

As per claims 28, 32, 36, and 40, Novell teaches the step of going to a third party site by the user further comprises the steps of: going, by the user, from the third party site to at least one second third party site; initiating an authentication process; retrieving

Art Unit: 2131

from the system and/or the third party site and securely transmitting by the system and/or the third party site appropriate user authentication credentials for the at least one second third party Web site; and logging the user into the at least one second third party site (see "Single-click sign-on").

As per claims 2 and 15, Novell teaches the step of registering comprises inputting master authentication credentials into the system by the user (see "How digitalme works").

As per claims 3 and 16, Novell teaches the master credentials include a unique user name and a unique password (see "NDS and digitalme").

As per claims 4 and 17, Novell teaches the step of inputting authentication credentials for a plurality of third parties is performed by the user (see "How digitalme works").

As per claims 5 and 18, Novell teaches the step of inputting authentication credentials for a plurality of third parties is performed by the system (see "How digitalme works").

As per claims 6 and 19, Novell teaches the personal homepage contains authenticated links to the plurality of third parties (see "Single-click sign-on").

Art Unit: 2131

As per claims 7 and 20, Novell teaches wherein the step of linking comprises the step of clicking on a link to one of the plurality of third parties resident on the personal homepage (see "Single-click sign-on").

As per claims 8 and 21, Novell teaches the step of linking comprises: going to a third party Web site by the user; clicking, by the user, on an icon representing the system; inputting authentication credentials for the third party into the personal database by the user; and linking to the third party Web site by the system (see "Single-click sign-on").

As per claims 9 and 22, Novell teaches the step of linking comprises the step of clicking on a third party icon on the personal homepage (see "Single-click sign-on").

As per claims 10 and 23, Novell teaches the step of linking comprises the steps of: inputting, by the user, information about a third party Web site into system; requesting, by the user, the system to search for the third party Web site; and finding, by the system, the third party Web site and presenting a link to the third party Web site to the user (see "Single-click sign-on").

As per claims 11 and 24, Novell teaches the step of retrieving and securely transmitting comprises the steps of: opening a new browser window by the system;

Art Unit: 2131

transporting user authentication credentials to the third party Web site by the system; and inputting the authentication credentials to the third party Web site (see "Single-click sign-on").

As per claims 12, 29, 33, 37, and 41, Novell teaches the system encrypts the user authentication credentials (see "How digitalme works").

As per claims 13, 30, 34, 38, and 42, Novell teaches the personal database contains personal data that is not authentication credentials (see "It all starts with a meCard").

As per claim 25, Novell teaches the step of purchasing a product includes obtaining proprietary information from the third party Web site (see "How digitalme works").

As per claim 26, Novell teaches compensation is a percentage of a price of the product purchased (see "How digitalme works").

As per claim 27, Novell teaches compensation is based upon the online visit, and/or products purchased, and/or services purchased (see "How digitalme works").

Art Unit: 2131

Page 7

As per claims 31, 35, 39, and 43, Novell teaches the user accesses the system and/or the third party sites using a device capable of accessing the network (see "How digitalme works").

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Michael R Vaughan whose telephone number is 703-305-0354. The examiner can normally be reached on M-F 7:30-4:00.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Ayaz Sheikh can be reached on 703-305-9648. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have guestions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

MV

Michael R Vaughan

Examiner

Art Unit 2131

SUPERVISORY PATENT EXAMINER

TECHNOLOGY CENTER 2100